REVIEW OF THE FORAMINIFERAL GENUS ORBIGNYNELLA SAIDOVA, 1975

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Abstract. — Orbignyella Saidova, 1975, is rejected as a junior objective synonym of Neoglabratella Seiglie and Bermudez, 1965.

Saidova (1975) established the genus *Orbignynella* to accommodate Recent Pacific Ocean discorbid specimens. She selected *Discorbis wiesneri* Parr, 1950, as the type-species for this genus. *Orbignynella* was retained as a valid genus and included in a systematic review of Cainozoic benthic Foraminifera (Saidova 1981). *Discorbis wiesneri* Parr, 1950, had, however, been selected earlier by Seiglie and Bermudez (1965) as the type-species for their new genus *Neoglabratella*.

The species *Discorbis wiesneri* Parr, 1950, should be retained in the genus *Neoglabratella* Seiglie and Bermudez, 1965, and the genus *Orbignynella* Saidova, 1975, rejected as a junior objective synonym of *Neoglabratella* Seiglie and Bermudez, 1965 (ICZN Art. 61b).

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Literature Cited

- International Commission on Zoological Nomenclature. 1964. International Code of Zoological Nomenclature, adopted by the XV International Congress of Zoology, 2nd ed. International Trust for Zoological Nomenclature, London, 176 pp.
- Saidova, K. M. 1975. Bentosnye foraminifery Tikhogo Okeana.—P. P. Shirshov Institute of Oceanology, Academy of Sciences of the U.S.S.R., Moscow, 875 pp.
- ——. 1981. O sovremennom sostoyanii sistemy nadvidovykh taksonov Kainozskikh bentosnykh foraminifer.—P. P. Shirshov Institute of Oceanology, Academy of Sciences of the U.S.S.R., Moscow, 73 pp.
- Seiglie, G. A., and P. J. Bermudez. 1965. Monografia de la familia de foraminiferos Glabratellidae.—Geos (Caracas) 12:15–93.

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